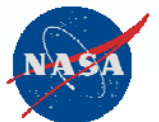


Space Operations Division (PO)

The Space Operations Division is delegated the responsibility to:

- Manage the planning, development, implementation, and alignment of the programs and projects developed by the Center and/or assigned to the Center by the NASA Headquarters Space Operations Mission Directorate.
- Coordinate programs and projects commitments to the Space Operations Mission Directorate and other external customers on behalf of GRC.
- Manage the implementation of approved programs and projects, in-house and contacted, to ensure performance and deliverables consistent with submitted cost, schedule, and risk plans.
- Report program and project status at GRC and Headquarters management/technical reviews.



Space Operations Division (PO) con't

- Manage the development, coordination, and submission of GRC proposals in response to Space Operations Mission Directorate solicitations and requests.
- Coordinate the GRC representation of Space Operations programs/projects at technology conferences, technical society meetings, and similar forums.
- Support the formulation and advocacy of future programs, projects, and plans, consistent with Agency strategies and Center capabilities through continuous collaboration with the Space Operations Mission Directorate and other external customers.
- Establish and maintain partnerships with other NASA Centers, government agencies, industry, academia, and the community.
- Optimize, balance, and integrate requirements for application of Center resources to support Space Operations Mission program and project needs.



Space Operations Division (PO) con't

- Support the development of the strategic plan which sets out the Center's future goals and priorities in partnership with all Center organizations including the continued excellence and growth of GRC core competencies and capabilities germane to Space Operations Mission requirements.
- Provide formulation of system-level requirements and assessment of program/project-level progress using system and mission analysis approaches to support Space Operations program/project decision making.
- Ensure that the division's workforce reflects programmatic changes and embraces the values of Safety, the NASA Family, integrity, and excellence in all the activities required for achieving the programmatic goals.

